

The screenshot displays a patent database search interface. On the left, a list of search results is shown, each starting with a patent number followed by a description of the invention. The results are sorted by relevance, with the most relevant results at the top. The right pane shows a detailed view of a specific patent, including its title, abstract, and claims. The interface includes a search bar at the top, a list of search results on the left, and a detailed view of a selected patent on the right. The bottom of the screen shows a navigation bar with various icons and a status bar.

**Search Results (Left Pane):**

- S2: (472) (wireless adj sensor)
- S3: (0) S2 and tool and magnet and current and (electr
- S4: (13) S2 and tool and magnet and current
- S5: (109) S2 and microprocessor
- S6: (6) S5 and microelectromechanical
- S7: (5838) microelectromechanical
- S8: (737) S7 and press
- S9: (7) S7 and (stamping adj press)
- S10: (3) S6 and rf
- S11: (108) energy adj harvesting
- S12: (1) S11 and magnet and coil and spring
- S13: (6) (("6622567") or ("6529127") or ("6433629")).P
- S14: (472) (wireless adj sensor)
- S15: (0) S14 and (monitor with (automated adj tool))
- S16: (0) S14 and (automated adj tool)
- S17: (64) S14 and (tool)
- S18: (0) S17 and (stamping adj press)
- S19: (31) S17 and rf
- S20: (2) S14 and (monitor with tool)
- S21: (0) S14 and (monitor adj tool)
- S22: (0) S14 and (sens53 adj tool51)
- S23: (661) wireless adj sensor51
- S24: (0) S23 and tool51 and (conductor51 with magnet51
- S25: (9721) (conductor51 with magnet51)
- S26: (1882) S25 and sensor51
- S27: (230) S26 and tool51
- S29: (0) S28 and microelectromechanical
- S28: (21) S27 and microprocessor51
- S30: (6) microelectromechanical
- S31: (16676) monitor54 with tool51
- S32: (27) S31 and (wireless adj sensor51)
- S33: (96) mem and (magnet with coil)
- S34: (0) sensor51 and micorprocessor51 and (automated
- S35: (12) (electrically adj conductive adj loop) and (
- S36: (64) (monitor53 or sens53 or detect53) with (auto
- S37: (0) S36 and (wireless adj sensor51)
- S38: (58713) (monitor53 or sens53 or detect53) with (t
- S39: (62) S38 and (wireless adj sensor51)
- S40: (50) S39 and (microprocessor or processor)
- S41: (42) S40 and compar55
- S42: (3) S41 and electromechanical
- S43: (1) S41 and microelectromechanical
- S44: (33154) (microelectromechanical or mem51) and (mo
- S45: (40) S44 and (wireless adj sensor51)
- S46: (27) S45 and rf
- S47: (15) S46 and (shutdown or alarm)
- S48: (89) (inertial adj sensor51) and mems and processor51
- S49: (8) S48 and press

**Patent Details (Right Pane):**

**US 6615074 B2** (10/18/25/12032004) No. 128/903

**Apparatus for energizing a r** 600/509

**Wickle, Marlin et al**

**Abstract:** A method and apparatus for energizing a r 600/509

**Claims:** 1. A method for energizing a r 600/509

**References:** US 6615074 B2 (10/18/25/12032004) No. 128/903

**Images:** 1. A diagram of the apparatus for energizing a r 600/509

**Text:** 1. A diagram of the apparatus for energizing a r 600/509

**HTML:** 1. A diagram of the apparatus for energizing a r 600/509

